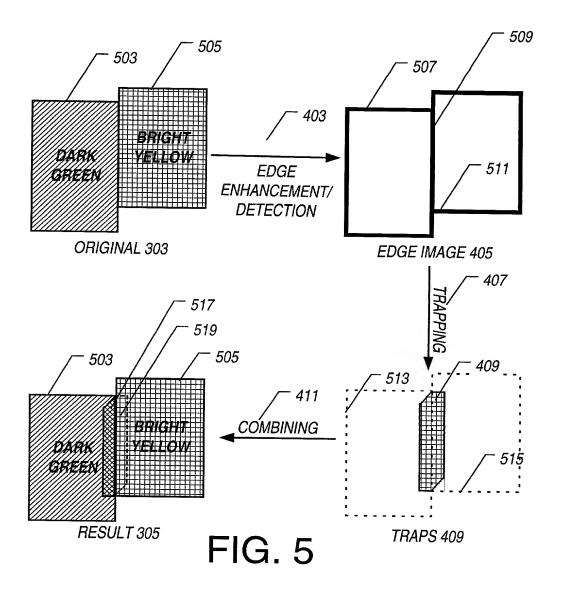
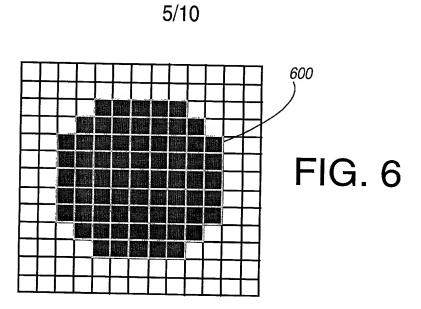


FIG. 4





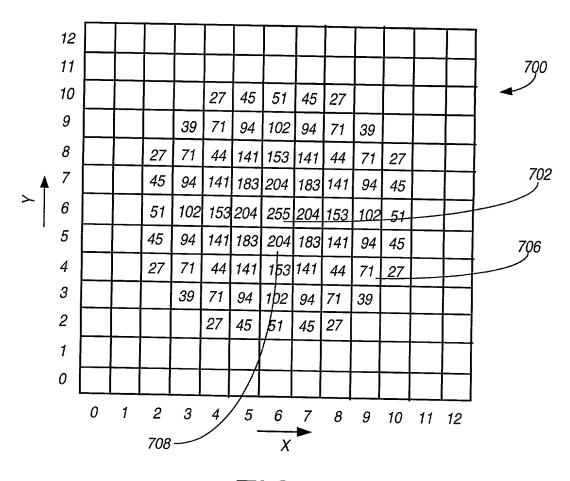
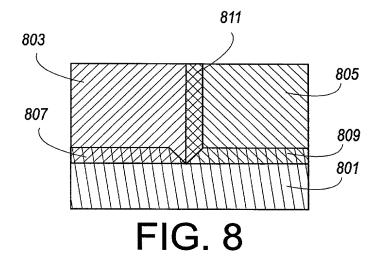


FIG. 7

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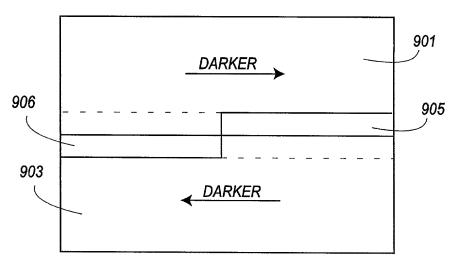
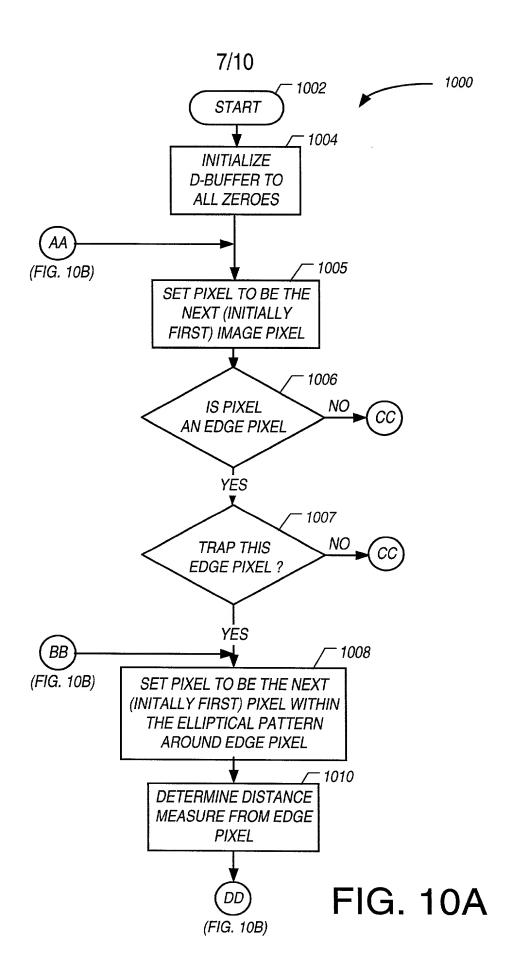
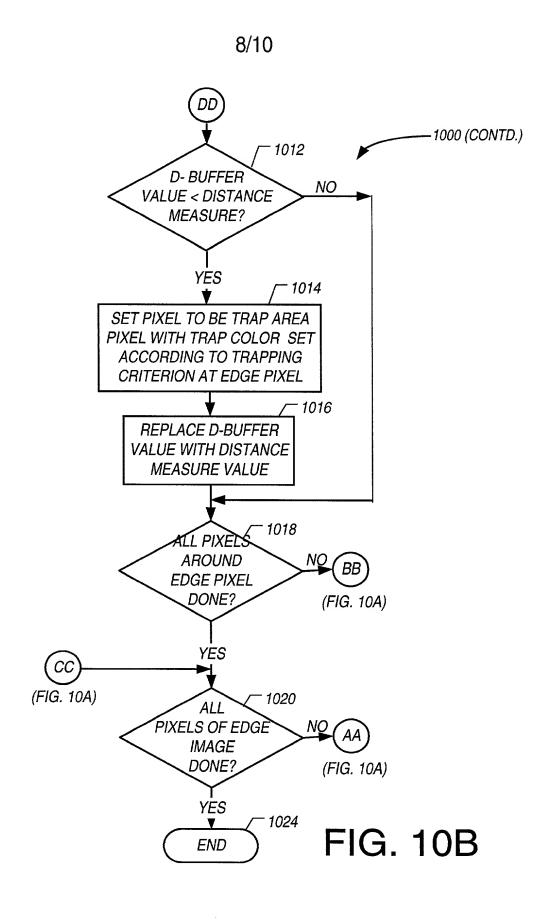


FIG. 9





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- ENHANCE EDGES OF AN ORIGINAL IMAGE TO FORM AN EDGE IMAGE COMPRISING A SET OF ENHANCED PIXELS:
- INITIALIZE STORED DISTANCE MEASURE MEMORY (D-BUFFFER) FOR ALL PIXELS;
- FOR EACH ENHANCED PIXEL IN EDGE IMAGE,
- BEGINFOR
 - IF PIXEL IS AN EDGE PIXEL AS DETERMINED BY COMPARING THE PIXEL OF EACH SEPARATION TO A THRESHOLD
 - BEGINIF
 - APPLY TRAPPING CRITERION TO DETERMINE IF EDGE PIXEL IT TO BE TRAPPED;
 - IF EDGE PIXEL IS A TRAPPED EDGE PIXEL
 - BEGINIF
 - DETERMINE COLOR OF TRAP;
 - FOR EACH SEPARATION FOR EACH PIXEL IN SEPARATION WITHIN THE TRAPPING DISTANCE OF THE TRAPPED EDGE PIXEL
 - BEGINFOR
 - DETERMINE DISTANCE MEASURE OF THE PIXEL TO THE TRAPPED EDGE PIXEL;
 - COMPARE DETERMINED DISTANCE TO THE D-BUFFER STORED DISTANCE MEASURE FOR THE PIXEL;
 - IF DISTANCE MEASURE COMPARISON INDICATES PIXEL IS CLOSER THAN OTHER EDGES (STORED D-BUFFER VALUE)
 - BEGINIF
 - MAKE PIXEL A TRAP PIXEL/IMPOSE TRAP COLOR:
 - STORE DETERMINED DISTANCE MEASURE IN THE STORED DISTANCE MEASURE MEMORY FOR THE PIXEL;
 - ENDIF:
 - ENDFOR
 - ENDIF
 - ENDIF
- ENDFOR
- COMBINE TRAPS WITH ORIGINAL IMAGE;

FIG. 11

